

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0001] of the specification with the following replacement paragraph:

[0001] This application is a national stage entry of PCT/US05/15393, filed on May 4, 2005 and published on November 17, 2005 as WIPO Publication No. 2005/107409. ~~This application is a regular filed application of~~ and claims, for the purposes of priority, the benefit of U.S. Provisional Application Serial No. 60/567,980, entitled "Graphical User Interface for Representing, Monitoring, and Interacting with Process Control Systems," which was filed on May 4, 2004 and which this application hereby expressly incorporates by reference herein in its entirety. This application is also related to U.S. Patent Application Serial Number 10/625,481, entitled "Integration of Graphic Display Elements, Process Modules and Control Modules in Process Plants," which was filed on July 21, 2003, and which published as U.S. Publication No. 2004/0153804 on August 5, 2004, which, in turn, is a Continuation-in-Part of U.S. Patent Application Serial No. 10/278,469, entitled "Smart Process Modules and Objects in Process Plants," which was filed on October 22, 2002, and which published as U.S. Publication No. 2004/0075689 on April 22, 2004, the entire disclosures of which are hereby expressly incorporated by reference herein in their entirety. This application is also related to U.S. Patent Application Serial Number 10/368,151 entitled "Module Class Objects in a Process Plant Configuration System," which was filed on February 18, 2003, and which published as U.S. Publication No. 2004/0199925 on October 7, 2004, the entire disclosure of which is hereby expressly incorporated by reference herein in its entirety. This application is also related to the following patent applications, which are ~~being filed as~~ national stage entries of International (PCT) applications on the same date as this application, and which this application hereby expressly incorporates by reference herein in their entirety: U.S. Patent Application Serial Number 10/589,712 entitled "Associated Graphic Displays in a Process Environment" (Atty. Docket No. 06005/41111); U.S. Patent Application Serial Number 10/574,570 entitled "User Configurable Alarms and Alarm Trending for Process Control Systems" (Atty. Docket No. 06005/41112); U.S. Patent Application Serial Number 10/590,573 entitled "Integration of Process Modules and Expert Systems in Process Plants" (Atty. Docket No. 06005/41113); U.S. Patent Application Serial Number 10/574,824 entitled "[[A]] Process Plant User Interface System Having Customized Process Graphic

Display Layers in an Integrated Environment” (~~06005/41114~~); U.S. Patent Application Serial Number 10/589,845 entitled “Scripted Graphics in a Process Environment” (Atty. Docket No. 06005/41115); U.S. Patent Application Serial Number 10/591,804 entitled “Graphics Integration into a Process Configuration and Control Environment” (Atty. Docket No. 06005/41116); U.S. Patent Application Serial Number 10/590,574 entitled “Graphic Element with Multiple Visualizations in a Process Environment” (Atty. Docket No. 06005/41117); U.S. Patent Application Serial Number 10/575,022 entitled “System for Configuring Graphic Display Elements and Process Modules in Process Plants (Atty. Docket No. 06005/41118); and U.S. Patent Application Serial Number 10/590,550 entitled “Markup Language-Based, Dynamic Process Graphics in a Process Plant User Interface” (Atty. Docket No. 06005/41127);. This application is also related to the following patent applications, which this application hereby expressly incorporates by reference herein in their entirety: U.S. Patent Application Serial Numbers PCT/US05/15596 and 11/556,612, entitled “Methods and Apparatus for Modifying Process Control Data” (Atty. Docket Nos. 06005/591622 and 20040/59-11622); U.S. Patent Application Serial Numbers PCT/US05/015585 and 11/556,445 entitled “Methods and Apparatus for Accessing Process Control Data” (Atty. Docket Nos. 06005/591623 and 20040/59-11623); U.S. Patent Application Serial Numbers PCT/US05/015439 and 11/556,347 entitled “Integrated Graphical Runtime Interface for Process Control Systems” (Atty. Docket Nos. 06005/591628 and 20040/59-11628); U.S. Patent Application Serial Numbers PCT/US05/015394 and 11/556,554 entitled “Service-Oriented Architecture for Process Control Systems” (Atty. Docket Nos. 06005/591629 and 20040/59-11629).